



# sour

## IRON & MINERAL REMOVING SOUR

### Product Properties

COLOR: Colorless to Light Yellow Liquid  
ODOR: Characteristic  
VISCOSITY: Thin  
pH: <4  
SPECIFIC GRAVITY: 1.08  
FOAMING: No Foam  
ACTIVE AGENTS: Acid Blend

### Description

Alkaline break or heavily built detergents used in commercial multi-component systems leave alkaline residues on fabrics which require use of a sour in the final rinse cycle for best results. Additionally, iron or fine rust in laundry process water can cause spotting and discoloration. Regular use of this product will counteract iron discoloration, as well as restoring natural fabric pH and increasing the effectiveness of softeners, starch and sizing used in the final rinse cycle.

### Features...Benefits

Fast Acting ..... Labor Saving  
Effective Stain Removal ..... Easy to Use  
Removes Unsightly Stains ..... Saves Linen Costs  
Low Odor ..... Pleasant to Use

### Directions

**AUTOMATIC DISPENSING SYSTEMS** should be programmed to inject correct amount of sour/neutralizer into the pre-rinse fill cycle at the rate of 3 -10 oz. per 100 pounds of dry linen.

Run a test load of troublesome laundry and observe results. Check for alkali or acid residue and adjust alkaline builder/ break or sour/neutralizer as required.

Use only in multi-component automatic systems where an alkaline builder/break or a heavily built detergent is used.

Consult your Sales Representative for specific instructions and application set up.

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REFER TO PRODUCT LABEL AND SDS  
FOR ADDITIONAL INFORMATION